

ABBREVIATED JOINT MESSAGE FORM

and/or CONTINUATION SHEET

SECRET

PRECEDENCE	RELEASED BY	DRAFTED BY	PHONE
ACTION	RAY W. SCHRECKENGOST	LLOYD D. WHITNEY	
INFO	LTCOL, USAF, DDCO	MAJ, USAF, DDCOM	

SECRET

JAN 68

CITE

2324

1-SIGCEN

25X1

IMMEDIATE

1-CMDR

1

1-DCO

25X1

1-DCOM

25X1

REF: , BX6847

FOR LTCOL TRENTMAN/MAJOR WHALEN

REQUEST VERIFICATION OF LINE NUMBERS 022 AND 052.

BOTH ARE CLIMBS TO 3.19 MACH. WIND IS THE SAME, TC IS ONLY 15
DEGREES DIFFERENT, BUT CLIMB DISTANCE IS 80 NM DIFFERENT.

E O M

25 JAN 68 0450Z

25 YEAR RE-REVIEW

CONTROL NO.	TOR/TOD	PAGE NO.	NO. OF PAGES	MESSAGE IDENTIFICATION	INITIALS
		1	1		
REGRADING INSTRUCTIONS				SECURITY CLASSIFICATION	

SECRET

DD

FORM 173-1

and/or CONTINUATION SHEET

SECRET

PRECEDENCE	RELEASED BY	DRAFTED BY	PHONE
ACTION	RAY W. SCHRECKENGOST JR	LLOYD D. WHITNEY	
INFO	LTCOL, USAF, DDCO	MAJ, USAF, DDCOM	

SECRET

JAN 68

CITE

2384

1-SIGCEN

25X1

IMMEDIATE

1-CMDR

1-DCO

25X1

1-DCOM

REF: [REDACTED], BX6847

FOR LTCOL TRENTMAN/MAJOR WHALEN

REQUEST VERIFICATION OF LINE NUMBERS 022 AND 052.

BOTH ARE CLIMBS TO 3.19 MACH. WIND IS THE SAME, TC IS ONLY 15

DEGREES DIFFERENT, BUT CLIMB DISTANCE IS 80 NM DIFFERENT.

E O M

2384 00502

CONTROL NO.	TOR/TOD	PAGE NO.	NO. OF PAGES	MESSAGE IDENTIFICATION	INITIALS
		1	1		
REGRAIDING INSTRUCTIONS				SECURITY CLASSIFICATION	

SECRET

DD FORM 173-1

REPLACES EDITION OF 1 MAY 55 WHICH MAY BE USED.

DOM

NNNNZCZC606ZCZCA208

148/242350Z ZFF-1 ZP[]

25X1

BT

XXXXX

039

25X1

TOP SECRET 242346Z JAN 68 CITE [] 7317

25X1

IMMEDIATE []

25X1

25X1

REF BX 6847

EXPOSURE SETTINGS CONTAINED IN R-81 WILL
BE ADJUSTED BY [] X AT APPROX H-12.

25X1

TOP SECRET

BT

NNNN

10 11

14 11

14 55

. RGR TF

THX

PLEASE PASS TO COLAMUNDSON QUERY JACK AT DEBRIEF
AS TO WHETHER HE COULD DETERMINE GROUND COVER ON
EACH AP PASS SPECIFICALLY WE ARE INTERESTED
AS THE NEW CAMERA SETTINGS WE GAVE YOU WERE
BASED ON LATER WECEN DATA IF HE COULD DETECT
: SHOW OR NO COVER WOULD BE PRIMARILY THE INFO
THAT WE ARE INTERESTED IN

1735
1131
2
153
45
99
1138
312
1105
143
70
1110
1142 above 3.0

is addition to 25X1
para H. Pilot reported
ice in bays and
rivers but little
snow. Country had
a brown appearance
rather than white.

ice in bays & rivers
not much snow
brown overcast

27 JAN 68 08 34z

HDFXBKEAX MR

UDYGVONL3111":":782EIA062ALA876 YKA313

00 RUEIWW RUEIWF

DE RUALYK 154 0270515

ZNY XXXXX

O 270500Z ZFFI

BT

XXXXX

TO BE PROCESSED BY SPECIAL DESIGNEES ONLY

OPCEN 286

012

063

25X1

ILLEGIB CEN PASS

TOP SECRET ~~270500Z JAN~~ 68 CITE

0079

25X1

IMMEDIATE

CABLE INFO IMMED

25X1

122

25X1

A. BX6847

B. FILM EVALUATION REPORT

C. TYPE IC

D. FULTRON ~~261/~~ 578/47 SEC/86 DEGREES F

E. 2.61/2.67 T.26 T.27

F. 3404/404-2-10-7

G. (1) GOOD

(2) GOOD

(3) HIGH

(6) NORMAL

(7) 10 PERCENT OVER LAND 40 PERCENT OVER WATER

II. O.N. DISPOSITION TO E.K. THREE DUPE POS TO NATIONAL CUSTOMERS.
SEVEN DUPE POS AND 1 DUPE NEG TO THEATRE CUSTOMERS. NORMAL STARTUP
AND SHUT DOWN. MINUS DENSITY LINES WERE NOTED IN ALL FWD FRAMES
8" FROM LEADING EDGE AND 1 1/4" FROM TRAILING EDGE. A MINUS
DENSITY LINE WAS OBSERVED IN ALL AFT FRAMES 2 1/4" FROM THE LEADING

PAGE 2 0079 T O P S E C R E T

25X1

EDGE AND EXTREMELY FINE PLUS DENSITY SCRATCH OCCURED 5/8" FROM
LEADING EDGE INTERMITTENTLY THROUGHOUT THE MISSION. DATA CHAMBERS
WERE COCKED APPROXIMATELY 5 DEGREES TO LEFT OF PERPENDICULAR IN
ALL FRAMES, CAUSING SOME DATA CHAMBERS TO ENTER IMAGE AREA.
EXCESSIVE BLURRING CAUSED BY GAGEING APPARENT IN FRAMES 1247
TO 1255. FRAMES 1 THRU 4 TITLING IN IMAGE AREA. FRAMES
327 AND 328 HANDLING MARKS. FRAME 435 PINHOLES. MINUS DENSITY
LINE 3/4" FROM TRAILING EDGE. OVERLAP IN FRAMES 1001 THRU 1036.
DATA RECORDING CHAMBER DOUBLE EXPOSED ON 1023 AND 1024. 1355
THRU 1364 SHUTDOWN FACTORY SPLICE FRAME 1240. FRAME 1241 TRACKED
OFF ON TRAILING EDGE.

T O P S E C R E T

BT

DCOM

NNNN

Page Denied

